

WHAT IS CLAIMED IS:

- 1 1. A golf club head comprising:
 - 2 a club head body composed of a first material, said club head body having a front face
 - 3 with a first cavity formed therein;
 - 4 a face insert composed of a second material disposed within the first cavity, said face
 - 5 insert comprising a body with a front surface, a back surface and a lateral surface, the back
 - 6 surface having a second cavity formed therein; and
 - 7 a cavity insert comprising a body composed of a third material disposed within the
 - 8 second cavity.
- 1 2. The golf club head of claim 1, wherein:
 - 2 said club head body is composed of metal.
- 1 3. The golf club head of claim 1, wherein;
 - 2 said face insert is composed of a polymer.
- 1 4. The golf club head of claim 3, wherein:
 - 2 said cavity insert is composed of a polymer having a lower durometer than said
 - 3 face insert.
- 1 5. The golf club head of claim 4, wherein:
 - 2 said cavity insert is composed of a silicone compound.
- 1 6. The golf club of claim 1, further comprising:
 - 2 an adhesive layer disposed between said club head body and said cavity insert.

1 7. The golf club of claim 1, wherein:

2 said face insert includes a continuous lip extending outward from the lateral
3 surface of said face insert, the lip being adapted to center said face insert in said first
4 cavity.

1 8. The golf club of claim 7, wherein:

2 said first cavity has a depth of approximately 0.215 inch; and
3 said face insert has a thickness of approximately 0.200 inch.

1 9. The golf club of claim 8, wherein:

2 the lip extends outwardly approximately 0.025 inch from the lateral surface of
3 said face insert.

1 10. A golf club head comprising:

2 a club head body composed of a first material, said club head body having a
3 front face with a first cavity formed therein, the first cavity being defined by a bottom
4 wall and a side wall;

5 a face insert composed of a second material disposed in the first recess, said
6 face insert having a front surface, a back surface and a lateral surface, the lateral
7 surface having a continuous raised lip extending outwardly from the lateral surface of
8 the face insert, the raised lip contacting the side wall of the first cavity to center said
9 face insert within the first cavity, the back surface of said face insert having formed
10 therein a second cavity defined by a bottom surface and a side surface;

11 a cavity insert composed of a third material disposed in the second cavity;

12 and

13 an adhesive layer for adhering said face insert to said club head body
14 disposed between said cavity insert and the bottom wall of the first cavity.

1 11. The golf club head of claim 10, wherein:

2 said face insert is composed of a polymer having a first durometer and
3 hardness; and

4 said cavity insert is composed of a polymer having a second durometer that is
5 lower in value than said first durometer.

1 12. The golf club head of claim 12, further comprising:

2 an adhesive layer disposed between said club head body and said cavity insert.

1 13. The golf club of claim 13, wherein:

2 the first cavity has a depth of approximately 0.215 inch; and

3 said face insert has a thickness of approximately 0.200 inch.

1 14. The golf club of claim 11, wherein:

2 the lip extends outwardly approximately 0.025 inch from the lateral surface of
3 said face surface toward the side wall of the first cavity.

1 15. A method of making a golf club head comprising:

2 providing a club head body composed of a first material, said club head body having a
3 front face with a first cavity formed therein;

4 providing a face insert composed of a second material, said face insert having a front
5 surface and a back surface with a second cavity formed therein;

6 providing a cavity insert composed of a third material;

7 installing said cavity insert in said second cavity; and

8 mounting said face insert in said first cavity.

1 16. The method of claim 15, further comprising adhering said face insert to said club head
2 body.

1 17. The method of claim 16, further comprising utilizing an adhesive layer between said
2 club head body and said cavity insert